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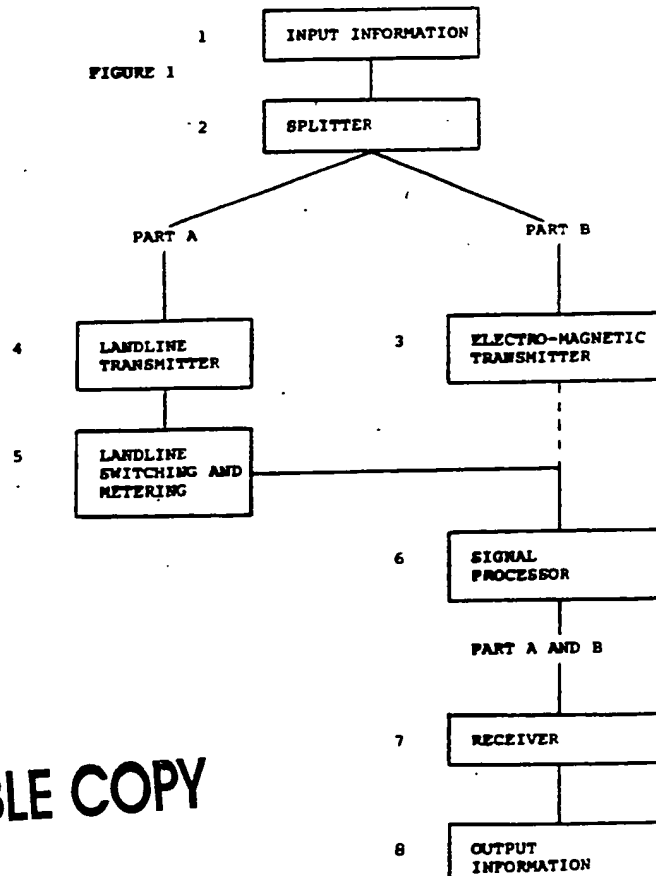
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US 4392241 A

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(54) Electro-magnetic broadcast access control method

(57) In an electro-magnetic broadcast access control method the information is split into separate parts and transmitted separately using electro-magnetic transmission and landline and re-assembled to reproduce the input information. Access is controlled by switching and metering of the landline part of the information. The electro-magnetically broadcast information may contain a jamming signal and a combination of the broadcast and landline signals is required to make the received signal intelligible.



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FIGURE 1

